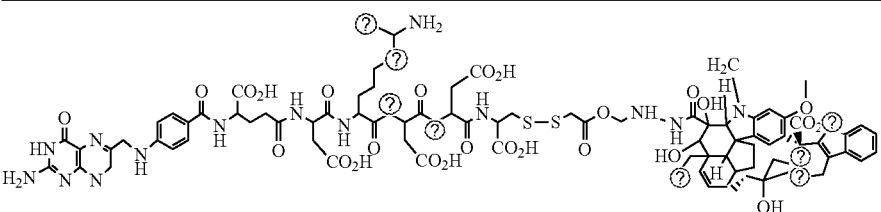
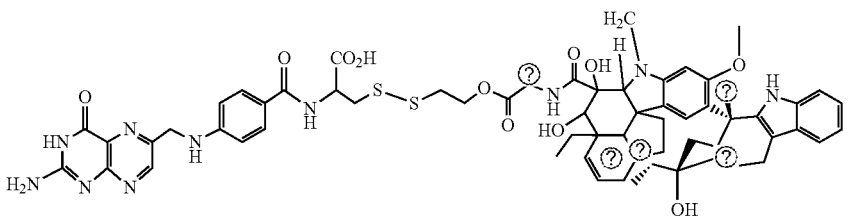
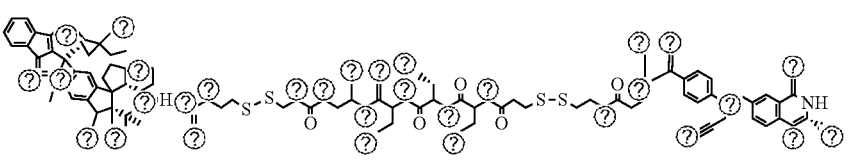


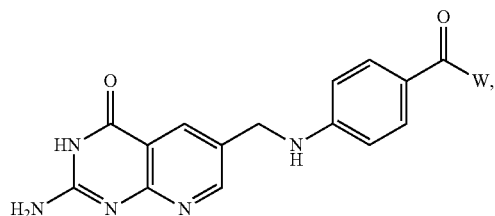
TABLE 2-continued

Relative Affinity of Conjugates for the Folate Receptor (cell assay).			
Comparative Examples	Relative Binding Affinity (0° C.)	Relative Binding Affinity (37° C.)	Fold Weaker Affinity from PA
 <p>EC145 (EC119-L-DAVLBH)</p>	—	0.047	2.1
 <p>EC216 (Pte-Cys-L-DAVLBH)</p>	—	0.046	22
Antifolate Conjugate			
 <p>EC0284</p>	—	0.15	

Ⓢ indicates text missing or illegible when filed

1. A targeted delivery conjugate of the formula ALD_m , wherein A is an antifolate; L is a linker comprising at least one releasable linker; m is 1 to about 3; and each D is an independently selected drug,

wherein the antifolate is selected from the group consisting of:



-continued

